## § 11.459

topics indicated in subpart I of this part must be completed in addition to satisfying the experience requirements of §11.452(a) of this subpart.

- (b) To obtain an endorsement for sail or auxiliary sail vessels, the applicant must submit evidence of 6 months of service on sail or auxiliary sail vessels. The required 6 months of service may have been obtained prior to issuance of the license or MMC endorsement.
- (c) All endorsements issued for master or mate of vessels of less than 100 GRT are issued in tonnage increments based on the applicant's qualifying experience in accordance with the provisions of §11.422 of this subpart.

## §11.459 Requirements for national endorsement as master or mate on rivers.

- (a) An applicant for an endorsement as master of river self-propelled vessels of unlimited tonnage must meet the same service requirements as master of inland self-propelled vessels of unlimited tonnage.
- (b) An applicant for an endorsement as master or mate of river self-propelled vessels, with a limitation of 25 to 1,600 GRT, must meet the same service requirements as those required by this subpart for the corresponding tonnage Great Lakes and inland self-propelled endorsement. Service on the Great Lakes is not, however, required.

## §11.462 Requirements for national endorsement as master or mate of uninspected fishing industry vessels.

- (a) This section applies to endorsements for masters and mates of all vessels, however propelled, navigating the high seas, which are documented to engage in the fishing industry, with the exception of—
  - (1) Wooden ships of primitive build;
  - (2) Unrigged vessels; and
  - (3) Vessels of less than 200 GRT.
- (b) Endorsements as master or mate of uninspected fishing industry vessels are issued for either ocean or near-coastal routes, depending on the examination completed. To qualify for an uninspected fishing industry vessel endorsement, the applicant must satisfy the training and examination requirements of §11.201(h)(1) of this part.

- (c) An applicant for an endorsement as master of uninspected fishing industry vessels must have 4 years of total service on ocean or near-coastal routes. Service on Great Lakes or inland waters may substitute for up to 2 years of the required service. One year of the required service must have been as master, mate, or equivalent position while holding a license or MMC endorsement as master or mate of self-propelled vessels, or master or mate (pilot) of towing vessels, or OUPV.
- (1) To qualify for an endorsement for less than 500 GRT, at least 2 years of the required service, including the 1 year as master, mate, or equivalent, must have been on vessels of 50 GRT or more.
- (2) To qualify for an endorsement for less than 1,600 GRT, at least 2 years of the required service, including the 1 year as master, mate, or equivalent, must have been on vessels of 100 GRT or more.
- (3) To qualify for an endorsement for more than 1,600 GRT, but not more than 5,000 GRT, the vessel tonnage upon which the 4 years of required service was obtained will be used to compute the tonnage. The endorsement is limited to the maximum tonnage on which at least 25 percent of the required service was obtained or 150 percent of the maximum tonnage on which at least 50 percent of the service was obtained, whichever is higher. Limitations are in multiples of 1,000 GRT, using the next higher figure when an intermediate tonnage is calculated. An endorsement as master of uninspected fishing industry vessels authorizing service on vessels more than 1,600 GRT also requires 1 year as master, mate, or equivalent on vessels of 100 GRT or more.
- (4) The tonnage limitation for this endorsement may be raised using one of the following methods but cannot exceed 5,000 GRT. Limitations are in multiples of 1,000 GRT, using the next higher figure when an intermediate tonnage is calculated.
- (i) Three months of service as master on a vessel results in a limitation in that capacity equal to the tonnage of that vessel rounded up to the next multiple of 1,000 GRT.